Attorney Docket No.: 11312-006-999 (DC-0199)

Inventors: Cheung et al. Serial No.: 10/043,539

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The following listing of claims shall replace all previous versions:

<u>Listing of Claims</u>:

Claims 1-27 (canceled).

Claim 28 (previously presented): A method of screening for lead compounds which inhibit the expression of sarA in Staphylococcus comprising:

obtaining one or more Staphylococcal accessory regulatory R (SarR) analogs of a SarR protein having an amino acid sequence comprising SEQ ID NO:2;

contacting said one or more analogs of SarR with a Staphylococcal accessory regulatory A (SarA) protein; and

determining whether said one or more analogs form a heterodimer with the SarA protein wherein the formation of a heterodimer is indicative of a lead compound which inhibits the expression of sarA in Staphylococcus.

Claims 29-31 (canceled).